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written by an industry leading scientist proton exchange membrane fuel cells explains the theoretical foundations of pem fuel cells in relation to practical design and operation to not only help beginners grasp the essentials but also guide industry professionals in tackling technical challenges useful to scientists researchers students academics and practicing engineers the book covers the fundamentals materials components modules system architecture applications and current developmental status offers real world examples and provides insight into advancing this sustainable clean technology

foundations of mechanics is a mathematical exposition of classical mechanics with an introduction to the qualitative theory of dynamical systems and applications to the two body problem and three body problem

many physical phenomena are described by nonlinear evolution equation those that are integrable provide various mathematical methods presented by experts in this tutorial book to find special analytic solutions to both integrable and partially integrable equations the direct method to build solutions includes the analysis of singularities à la painlevé lie symmetries leaving the equation invariant extension of the hirota method construction of the nonlinear superposition formula the main inverse method described here relies on the bi hamiltonian structure of integrable equations the book also presents some extension to equations with discrete independent and dependent variables the different chapters face from different points of view the theory of exact solutions and of the complete integrability of nonlinear evolution equations several examples and applications to concrete problems allow the reader to experience directly the power of the different machineries involved

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